

What is claimed as invention is:

1. A shoe, comprising:
 - (a) first and second lateral sides and a bottom;
 - (b) at least one disc, the at least one disc being operatively connected to the first
5 lateral side and above the bottom so that the disc will not engage a walking surface; and
 - (c) the at least one disc being rotatable with respect to the shoe.
2. The shoe of claim 1, further comprising a first motor, the first motor being operatively connected to the at least one disc and rotating the at least one disc, and a controller, the controller being operatively connected to the first motor.
- 10 3. The shoe of claim 2, further comprising a second disc, the second disc being rotatably attached to the shoe on the first lateral side and a second motor operatively connected to the second disc.
4. The shoe of claim 2, further comprising a second disc, the second disc being rotatably connected to the shoe on the second lateral side, and a second motor
15 operatively connected to the second disc.
5. The shoe of claim 2, wherein the controller comprises a remote unit and can control the direction of rotation of the at least one disc.
6. The shoe of claim 1, wherein the bottom comprises a sole, the sole comprises an inflatable chamber and a pumping port for filling the inflatable chamber
20 with air.
7. The shoe of claim 1, further comprising a set of discs, each disc in the set being interchangeable with the at least one disc operatively connected to the shoe.
8. The shoe of claim 7, wherein the individual discs of the set are of different designs.
- 25 9. The shoe of claim 2, wherein the first and second rotating discs provide the appearance of rotating wheels engaging the walking surface.
10. The shoe of claim 2, wherein the first and second rotating discs include a spoke arrangement.
11. A shoe, comprising:
 - (a) first and second lateral sides and a bottom;
 - (b) at least one disc, the at least one disc being operatively connected to the first
30 lateral side and above the bottom so that the disc will not engage a walking surface;

(c) the at least one disc being rotatable with respect to the shoe; and

(d) a first motor, the first motor being operatively connected to the at least one disc, and a controller, the controller being operatively connected to the first motor.

5 12. The shoe of claim 11, further comprising a second disc, the at least second disc being rotatably attached to the shoe on the first lateral side, and a second motor operatively connected to the second disc.

 13. The shoe of claim 11, further comprising a second disc, the second disc being rotatably connected to the shoe on the second lateral side, and a second motor operatively connected to the second disc.

10 14. The shoe of claim 11, wherein the controller comprises a remote unit and can control the direction of rotation of the at least one disc.

 15. The shoe of claim 11, wherein the bottom comprises a sole, the sole comprises an inflatable chamber and a pumping port for filling the inflatable chamber with air.

15 16. The shoe of claim 11, further comprising a set of discs, each disc in the set being interchangeable with the at least one disc operatively connected to the shoe.

 17. The shoe of claim 16, wherein the individual discs of the set are of different designs.

20 18. The shoe of claim 12, wherein the first and second rotating discs provide the appearance of rotating wheels engaging the walking surface.

 19. The shoe of claim 12, wherein the first and second rotating discs include a spoke arrangement.